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 $^{59}\text{Co}(n,\gamma) E=132 \text{ eV}$ 

<u>Type</u>	<u>Author</u>	<u>History</u>	<u>Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	E. Browne, J. K. Tuli		NDS 114, 1849 (2013)	31-Dec-2012

$E(n)=132 \text{ eV}$ , see [1969Sa10](#).

Filtered reactor spectrum (average resonance capture), see [1975Pr02](#).

For observation of the variation in intensity of 40  $\gamma$  rays with neutron energy (<1500 eV), see [1968Wa20](#).